

1962, D.P.

Deep girth seam in the western Tien Shan. Visnyk L'viv.un.

Ser.geol. no.1:38-44 '62.

(MIRA 16:7)

(Tien Shan--Geology, Structural)

LAZ'KO, Ye.M.; REZVOY, D.P.

Tectonic nature of the Carpathian cliff zone. Visnyk L'viv.un.
Ser.geol. no.1:60-65 '62. (MIRA 16:7)
(Carpathian Mountains—Geology, Structural)

GILLER, Ya.L.; BOBROVNIK, D.P.; GORETSKIY, V.A.; GORZHEVSKIY, D.I.;
KOLTUN, L.I.; LAZARENKO, Ye.K.; LAZKO, Ye.M.; REZVOY, D.P.

Gugo Leonardovich Piotrovskii; obituary. Min. sbor. no.16:
456- 458 '62. (MIRA 16:10)

(Piotrovskii, Gugo Leonardovich, 1897-1962)

ALIYEV, I.M.; ARZHEVSKIY, G.A.; BORISOV, A.A.; GABRIELYANTS, G.A.;
DENISEVICH, V.V.; DIKENSHEYN, G.Kh., doktor geol.-miner. nauk;
ZHUKOVSKIY, L.G.; IL'IN, V.D.; KAYESH, Yu.V.; KRAVCHENKO,
N.Ye.; REZVOY, D.P.; SEMENOVICH, V.V.; TAL'-VIRSKIY, B.B.;
SHEBUYEVA, I.N.; IONEL', A.G., ved.red.; VORONOVA, V.V., tekhn.
red.

[Tectonics, and oil and gas potentials of the western regions
of Central Asia] Tektonika i neftegazonost' zapadnykh raionov
Srednei Azii. Pod red. G.Kh.Dikenshteina. Moskva, Gostop-
tekhnizdat, 1963. 309 p. (MIRA 16:7)

1. Moscow. Vsesoyuznyy nauchno-issledovatel'skiy geologoraz-
vedochnyy neftyanoy institut.

(Soviet Central Asia--Petroleum geology)
(Soviet Central Asia--Gas, Natural--Geology)

LAZ'KO, Ye.M., prof.; REZVOY, D.P., prof.

Deep faults as one of the bases of tectonic regionalization
and the study of tectonic processes. Geol.sbor. [Lvov]
no.9:3-9 '65. (MIRA 18:12)

REZVOY, D.P., prof.

"Antitienshan" structural trend in the tectonics of Central
Asia. Geol.sbor. [Lvov] no.9:119-130 '65.

(MIRA 18:12)

KREYTER, V.M.; KREYTER, D.S.; ARISTOV, V.V.; AZHGIREY, G.D.; REZVOY, D.P.;
KOZYRENKO, V.N.; LAZ'KO, Ye.M.; RUSETSKAYA, G.G.; GALKIN, B.I.;
YERMAKOV, N.P.; NEVSKIY, V.A.; VOZDVIZHENSKIY, B.I.; KULICHIKHIN,
N.I.; POPOV, I.N.

Nikolai Vasil'evich Baryshev, 1903-. Izv.vys.ucheb.zav.; geol. i
razv. 6 no.5:95-96 My '63. (MIRA 18:4)

REZVOY, P.

Rezvoy, P. "On the problem of preserving and restoring the 'tugay' forests in Tadzhikistan", Sel. Nauchno-vo Tekhnicheskaya, 1949, No. 2, p. 36-38.

SO: "L411, 12 July 53, (Letopis' Zhurnal 'aykh Statey, No. 20, 1949).

REZVOY, F. D.

Rezvoy, F. D. - "Tugay forests -- the natural protective belts of Central Asia," Soobshch. Tadz. filiala Akad. nauk SSSR, Issue 11, 1949, p. 23-25

So: U-3566, 15 March 53, (Letopis 'Zhurnal 'nykh Statey, No. 13, 1949)

REZVOY, P. D.

Rezvoy, P. D. "Shallow waters of the southern shore of the Farkhad watershed on the Syr-Dar'ya River", (Hydrobiological outline), Soobshch. Tadzh. filiala Akad. nauk SSSR, Issue 14, 1949, p. 11-13.

SO: U-4630, 16 Sept. 53, (Letopis 'Zhurnal 'nykh Statey, No. 23, 1949).

REZVON, R. D.

24012 REZVON, R. D. K faune i flore risovogo polya v okrestnostyakh Stalinabada.
Sobshch. Tdzh. Filiala Akad. Nauk SSSR, VEP. 15, 1949, S. 19-26.

SO: Ietopis, No. 32, 1949.

1. REZVOY, P. D.
2. USSR (600)
4. Copepoda - Gulikovskoye, Lake
7. Interesting species of Cyclops from Lake Gulikovskoye. Soob.TFAN SSSR, no. 28, 1950.
9. Monthly List of Russian Accessions, Library of Congress, April 1953, Uncl.

REZVOY, P.D.

Discovery of Foraminifera in Bol'shoy Gulikovskoy Lake. Dokl. AN
Tadzh. SSR no.1:43-47 '51. (MIRA 9:10)

1. Insitut zoologii i parazitologii Akademii nauk Tadzhikskoy SSP. Pred-
stavivshiy deystvitel'nyy chlen Akademii nauk Tadzhikskoy SSR. N.V. Smel'-
skim. (Bol'shoye Gulikovskoye, Lake--Foraminifera)

REZVOY, P.D.

~~Hydrobiological~~ characteristics of Tur, Bol'shoye, and
Pesochnoye lakes. Dop. ta pov. L'viv. un. no.5 pt.2:27-28
'55. (MLRA 9:10)

(Zabolot'ye District--Fresh-water biology)

7.2.1956
ZHURAVLEVA, I.T.; REZVOY, P.D.

Taxonomy of fossil sponges and Archaeocyatha. Dokl. AN SSSR 111
no. 2: 449-451 N '56. (MIRA 10:1)

1. Predstavleno akademikom Ye. N. Pavlovskim.
(Archaeocyathidae) (Sponges, Fossil)

REZVOY, P.D.

Biryuchiy Island. Dop. ta pov. L'viv. un. no.7 pt.3:122-125

'57.

(MIRA 11:2)

(Biryuchiy Island--Physical geography)

REZVOY, P.D., kandidat biologicheskikh nauk.

Fresh water on the Biryuchiy Island. Priroda 46 no.2:110 F '57.

1. L'vovskiy gosudarstvennyy universitet.
(Biryuchiy Island--Rain water (Water-Supply))

REZVOY, P.D. [Rezvoi, P.D.]

Evolution of individuality in the animal kingdom in connection
with its general evolution. Biol.zbir. no.8:56-62 '58.
(MIRA 12:7)

(Evolution) (Zoology)

REZVOY, P.D.

Flood plain lakes of the left bank of the lower Vakhsh River.
Trudy AN Tadzh.SSR 115:141-170 '59. (MIRA 15:5)

1. Institut zoologii i parazitologii AN Tadzhikskoy SSR 1
L'vovskiy gosudarstvennyy universitet.
(Vakhsh Valley--Lakes)

REZVOY, P.D.

"Horny sponges in northern and far eastern seas of the U.S.S.R.
(order Cornacuspongida)" by V.M.Koltun. Reviewed by P.D.Rezvoi.
Zool. zhur. 39 no.5:792 My '60. (MIRA 13:10)
(Russia, Northern--Sponges)
(Soviet Far East--Sponges)
(Koltun, V.M.)

REZVOY, P.D.; YALYNSKAYA, N.S.

Method of estimating the biomass of plankton and benthos. Zool.
zhur. 39 no:8:1250-1252 Ag '60. (MIRA 13:8)

1. Lvov State University.
(Hydrobiological research)

REZVOY, P.D.; YALYNSKAYA, N.S.

Spongillidae as fish food in carp ponds. Zool.zhur. 41 no.10:
1567-1568 0 '62. (MIRA 15:12)

1. State University of Lvov.
(Ukraine, Western—Carp)
(Ukraine, Western—Spongillidae)
(Fishes—Food)

REZVOY, P.D., prof. [deceased] (L'vov)

Sound of a creek and the bonfire. Priroda 52 no.8:110 Ag '63.
(MIRA 16:9)

(Umbozero Lake region--Acoustic phenomena in nature)

LISINA, A.I.; REZVUKHIN, A.I.; PENTEGOVA, V.A.

Composition of the neutral part of oleoresin from *Pinus sibirica* R.Mayr. Part 2: Oxygen-containing compounds of the high boiling neutral part of cedar oleoresin. Khim.prirod.soed. no.4:250-256 '65.

(MIRA 19:1)

1. Novosibirskiy institut organicheskoy khimii Sibirskogo otdeleniya AN SSSR. Submitted January 19, 1965.

KOPTYUG, V.A.; REZVUKHIN, A.I.; ZAYEV, Ye.Ye.; KULIN, Yu.N.;

Complexes of aromatic hydrocarbons with metal halides and hydrogen
halides. Part 1: Nuclear magnetic resonance spectra of π -silylene
complex with aluminum and hydrogen bromides. Zhur. ob. khim. 34
no.12:3999-4003 D '64 (MIRA 18:1)

1. Sibirskoye otdeleniye AN SSSR, Novosibirskiy institut organi-
cheskoy khimii i Institut khimicheskoy kinetiki i goreniya.

KOPTYUG, V.A.; SHUBIN, V.G.; REZVUKHIN, A.I.

Rapid migration of the methyl group in a heptamethylbenzenonium
ion. Izv. AN SSSR Ser. khim. no.1:201-202 '65. (MIRA 18:2)

1. Novosibirskiy institut organicheskoy khimii Sibirskogo otdeleniya
AN SSSR.

KOPTYUG, V.A.; REZVUKHIN, A.I.; SHUBIN, V.G.; KORCHAGINA, P.V.

Complexes of aromatic hydrocarbons with metal halides and hydrogen halides. Part 2: Proton magnetic resonance spectra of complexes of methylbenzenes with aluminum bromide and hydrogen bromide. Zhur. ob. khim. 35 no.5:864-870 My '65. (MIRA 18:6)

1. Novosibirskiy institut organicheskoy khimii Sibirskogo otdeleniya AN SSSR.

KOPTYUG, V.A., RAYEVA, I.M., SERBIN, V.G., KOCHNINA, D.V.,
KOMAROV, A.M., ZIL'BERMAN, A.I.

Infrared spectra of protonated aromatic hydrocarbons. 197.
AN.SSR.Ser.khim. no. 1598 1974. (MIRA 17:6)

I. Novosibirskiy Institut organicheskoy khimii Sibirskogo
otdeleniya AN SSSR.

KOPTYUG, V.A.; REZVUKHIN, A.I.; ZAYEV, Ye.Ye.; MOLIN, Yu.N.

Structure of the complex of mesitylene with aluminum bromide and
hydrogen bromide. Izv. AN SSSR. Ser.khim. no.9:1700 S '63.
(MIRA 16:9)

1. Novosibirskiy institut organicheskoy khimii i Institut
khimicheskoy kinetiki i goreniya Sibirskogo otdeleniya AN SSSR.
(Mesitylene) (Aluminum bromide) (Hydrobromic acid)

ZOIOTAVIN, V.L.; VOL'KHIN, V.V.; REZVUSHKIN, V.V.

Effect of freezing on the properties of metallic hydroxide
coagulates. Part 1: Effect of freezing and thawing on the
properties of iron hydroxide gel. Koll.zhur. 22 no.3:305-313
My-Je '60. (MIRA 13:7)

1. Ural'skiy politekhnicheskii institut im. S.M.Kirova,
Sverdlovsk.

(Iron hydroxide)

REZVYAKOV, Aleksandr Petrovich; AKINFIYEV, M.N., otv.red.; BALAKIREV,
A.F., red.; KARABILOVA, S.F., tekhn.red.

[Effect of nonlinearity on the quality of long distance telephone
communication] Vliianie nelineinosti na kachestvo dal'nei tele-
fonnoi svyazi. Moskva, Gos.izd-vo lit-ry po voprosam svyazi i
radio, 1959. 33 p. (MIRA 12:9)
(Telephone)

НЕ СВЯЗЬ, А П

PHASE I BOOK EXPLOITATION

SOV/5209

Divnogortsev, Gennadiy Petrovich, Vasilii Aleksandrovich Novikov,
and Aleksandr Petrovich Rezvyakov

Teoriya dal'ney svyazi (Theory of Long-Distance Communication) 3d
ed., rev. Moscow, Svyaz'izdat, 1960. 494 p. 16,000 copies
printed.

Resp. Ed.: V. A. Novikov; Tech. Ed.: S. F. Karabilova; Ed.:
A. F. Balakirev.

PURPOSE: This book has been approved by the Ministerstvo svyazi
SSSR (Ministry of Communications USSR) as a textbook for telecom-
munication tekhnikums.

COVERAGE: The textbook presents the basic problems of the theory of
long-distance communication. It examines all the types of com-
munications which are now organized along two-wire and four-wire
circuits, with the exception of the d-c pulse telegraph. The con-
tents and organization of this textbook correspond to those of

Card ~~1/14~~

SOV/5209

Theory of Long-Distance Communication

the course "Long-Distance Communication". Chs. III and IV were written by G. P. Divnogortsev, Chs. I, II, V, VI, and VII by V. A. Novikov, and Chs. VIII, IX, X, XI, XII, XIII, and XIV by A. P. Rezvyakov. The authors thank V. M. Belous and Yu. A. Yakub, who reviewed the book. There are 10 references, all Soviet (including 1 translation).

TABLE OF CONTENTS:

Foreword	3
Ch. I. Introduction	
1. Problems of long-distance communication engineering	4
2. Principal stages in the development of long-distance communication engineering	5
Ch. II. Principles of the Organization of Long-Distance Communication	
1. Simplest circuit for transmitting messages through a communication system	8

~~Card 2/14~~

ABOLITS, Izrail' Abramovich, dots.; BASIK, Il'ya Vasil'yevich,
starshiy nauchnyy sotr.; REZVYAKOV, Aleksandr Petrovich,
dots.; YUDIN, Anatoliy Ivanovich, dots. Prinsipal uchastiye
BENEDIKTOV, G.A.; KOSHCHYEV, I.A., otv. red.; POPOVA, N.E.,
otv. red.; DIKAREVA, A.I., red.; MARKOCH, K.G., tekhn. red.

[Long-distance communications] Dal'niaia sviaz'. [By] I.A.Abolits
i dr. Moskva, Sviaz'izdat, 1962. 621 p. (MIRA 15:7)
(Telecommunication)

REZVYAKOV, A.V., kand. tekhn. nauk, starshiy nauchnyy sotrudnik

Selecting the standard continuous line system for the manufacture of carded sliver in worsted spinning. Tekst.prom. 23
no.7:27-31 J1 '63. (MIRA 16:8)

1. TSentral'nyy nauchno-issledovatel'skiy institut sherstyanoy promyshlennosti.

(Woolen and worsted spinning)
(Assembly-line methods)

REZVYAKOV, A.V., kand.tekhn.nauk

New method for mixing fiber materials. Tekst.prom. 20 no.2:
32-36 F '60. (MIRA 13:6)
(Fibers) (Woolen and worsted manufacture)

REZVYAKOV, A.V., nauchnyy sotrudnik, kand.tekhn.nauk; KUZMICHEV, F.I.,
nauchnyy sotrudnik, kand.tekhn.nauk; ALEKSEYEVA, T.A., mladshiy
nauchnyy sotrudnik

Continuous production line for the production of woolen slubbing
for felt manufacture. Tekst.prom. 22 no.12:66-69 D '62.
(MIRA 16:1)

1. TSentral'nyy nauchno-issledovatel'skiy institut sherstyanoy
promyshlennosti (TsNIIShersti).
(Wool carding) (Felt)

REZVYAKOV, A.V., kand.tekhn.nauk

Continuous line in the production of machine roving. Tekst.
prom. 19 no.8:24-27 Ag '59. (MIRA 13:1)
(Woolen and worsted manufacture)
(Assembly-line methods)

REZVYAKOV, N. P.

COUNTRY : USSR
SUBJECT : Pharmacology and Toxicology. Miscellaneous
Preparations
JOURN. : Zhurnal, No. 5 1959, No. 23241
AUTHOR : Rezvyakov, N. P.
TITLE : Leningrad State University
On the Use of the Polymer of Vinyl-n-butyl Ether
for the Healing of Wounds of Various Character
and Origin
JOURN. : Zh. med. i biol., 1957, No 222, 312-314
ABSTRACT : No abstract

Page: 1/1

21.

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S/120/60/000/03/025/055
E041/E521

High Resolution Counting Circuits

may be reduced to 20 V if a resolution of 1 μ sec is acceptable. If the cathode resistance is increased to 8 kilohms, 6N1P valves may be used, giving a 2 μ sec resolution. There are 2 figures.

SUBMITTED: April 29, 1959

X

Card 2/2

SOKOLOVSKIY, V.V.; RUKOLAYNE, G.V.; RADKEVICH, I.A.; REZVYAKOV, N.S.

Scalars with a great resolving power. Prib. i tekhn. eksp. no.3:
92-93 My-Je '60. (MIRA 14:10)

(Electronic calculating machines)

RADKEVICH, I.A.; REZVYAKOV, N.S.; SOKOLOVSKIY, V.V.

Diode amplitude limiter. Prib. i tekhn. eksp. no.3:95-96
My-Je '60. (MIRA 14:10)
(Electronic instruments)

RADKEVICH, I.A.; SOKOLOVSKIY, V.V.; REZVYAKOV, N.S.

Reducing the coating background of a magnetic drum. Prib. i
tekh. eksp. no.3:144 My-Je '60. (MIRA 14:10)
(Magnetic memory (Calculating machines))

METERLKIN, O.A.; SORVACHEV, Ye.V.; SERGEYEV, V.A.; REZVYAKOVA, L.G.

Cultivation of hog cholera virus in a tissue culture of swine and rabbit. Veterinariia 40 no.2:74-78 F '63. (MIRA 17:2)

1. Vsesoyuznyy nauchno-issledovatel'skiy institut veterinarnoy virusologii i mikrobiologii.

R 21-00 AKOVA, 2

6(5) PHASE I BOOK EXPLOITATION SOV/1930

Moscow. Vsesoyuznyy nauchno-issledovatel'skiy institut zvukopriem-
trud...Typ. 2. (Transactions of the All-Union Sound-recording
Scientific Institute) Nr 2. Moscow, 1957. 164 p. Errata slip
inserted. 1,000 copies printed.

Editorial Board: L.P. Apollonova, V.S. Vaynshteyn, D.P. Vasilevskiy,
A.I. Probiavskiy, S.A. Gribkova, L.O. Gritsenko, B.Ya. Kaznachey,
V.I. Parkhomenko, L.A. Pusset, V.I. Rejter, M.A. Rosenblatt,
Tech. Ed.: S.A. Gribkova.

PURPOSE: This collection of articles may be useful to scientists,
engineers, specialists, and technicians dealing with sound-recording
techniques.

COVERAGE: The articles are the results of research carried out at
VNAIZ in 1954-1955. Most of the articles deal with magnetic
recording, both for the recording of sound as well as for fixing
various physical processes on tape, wire, disc, or drum. References
appear separately after each article.

Langen, A.M. On the Problem of Selecting the Type and Para-
meters of the Drive Motor for a Three-motor Broadcast Tape
Recorder. 131

The author lists and discusses the requirements of the
drive motor. His article is a continuation of the
previous article. There are no references.

Langen, A.M. Two-speed Synchronous Drive Motor for a Broad-
cast Tape Recorder. 143
The author provides technical specifications and recommenda-
tions on the selection of a two-speed motor. There are no
references.

Resnyukov, V.Z.M. On the Audibility of Distortions of a
Short Tone. 149
The author reports on the results of investigation of the
audibility of nonlinear distortions caused chiefly by
overmodulation in recording. She also discusses the effect
of distortion level and its duration on audibility. There
are 5 references: 2 Soviet, 2 German and 1 English.

Slonov, I.B., and S.D. Korunskiy. Call Signal Apparatus
Characteristics of a tuning-fork call-signal apparatus
designed and developed by VNAIZ. They refer to a mechanical
call-signal apparatus designed by V.I. Mel'tsev and discuss
the advantages of the new apparatus, which is basically an
automatic instrument. There are 6 references:
3 Soviet, 2 English, and 1 German. 157

AVAILABLE: Library of Congress

REZVYAKOVA, Z.N.

Basic ratios of the transmission reference level and volume
indicator with an electromagnetic indicating instrument and its
design. Trudy VNAIZ no.5:67-96 '59. (MIRA 15:4)
(Radio measurements)

REPLYING TO: (encl. 12/20/71)

Means for improving radio quality in radio room and/or
radio room. 1 tele. no. 4:58:25 100.

(encl. 12:3)

REZVYAZOVA, E. N. Cand Tech Sci -- (disc) "Study of the dynamic characteristics of indicators of transmission ~~levels of the switch type~~" Mos, 1968. 12 pp
(Min of Communications USSR. Mos Electrical Engineering Inst of Communications),
150 copies (XL, 52-58, 103)

~~REDACTED~~ YAKOVA, Z.N.

ITF-58 device for regulating the recording level of magnetic measuring
~~Trudy~~ Trudy VNAIZ no.7:107-109 '60. (MIRA 14:4)
(Magnetic recorders and recording)

Rezvych, A.I.

USSR/Diseases of Farm Animals. Diseases Caused by Viruses and Rickettsiae.

Abs Jour: Ref Zhur-Biol., No 9, 1958, 40648.

Author : Rezvych, A. I., Shklayev, I. P., Katayev, K.

Inst :

Title : Malignant Pox Therapy in Goats.

Orig Pub: Veterinariya, 1957, 6, 33-34.

Abstract: The successful use of novarsenol (0.01 grams/kilograms intravenously, in a form of a 5% solution) in the initial stages of the disease with signs of a papular and vesicular exanthema is reported for goats.

Card : 1/1

USUR/Diseases of Farm Animal . Diseases Caused by Helminths

R

Abstr Jour : Izv Zhur - Biol., No 19, 1958, No 88262

Author : Rezvykh A.I.

Inst : Kirgiz Scientific Research Institute of Animal Husbandry
and Veterinary Medicine.

Title : Coenurosis of the Brain in Yaks

Orig Pub : Byul. nauchno-tekhn. inform. Kirg. n.-i. in-t zhivotnovodstva
i veterinarii, 1958, No 1, (3), 59-60

Abstract : No abstract

Cml : 1/1

REZVYKH, A.I.; SHKLYAYEV, I.D.; KABAYEV, K.

Treating goats in resistant forms of smallpox. Veterinariia 34
no.6-33-34 Jan 1957. (MLPA 10:7)

1. Staraniy nauchnyy sotrudnik Kirgizskogo nauchno-issledovatel'skogo
instituta zhivotnovodstva i veterinarii (for Rezvykh). 2. Zaveduyu-
shchiy Karavanskoy mezhrayonnoy vetbakiaboratoriyey Dzhalsal-Abadskoy
oblasti (for Shklyayev). 3. Glavnyy veterinarnyy vrach Ala-Bukinskogo
rayona Dzhalsal-Abadskoy oblasti (for Kabayev).
(Smallpox in animals) (Goats--Diseases and pests) (Neocarsphenamine)

USSR / Diseases of Farm Animals. 'General Problems.

R

Abs Jour : Ref Zhur - Biologiya, No 2, 1959, No. 7431

Author : Rezvykh, A. I.

Inst : Kirgiz Scientific Research Institute of Animal
Husbandry and Veterinary Sciences

Title : Therapeutic and Prophylactic Effect of Penicillin in
Contagious Fowl Diseases

Orig Pub : Tr. Kirg. n.-i. in-ta zhivotnovodstva i veterinarii,
1957, vyp 13, 181-193

Abstract : No abstract given

Card 1/1

L 23128-66 EWT(m) DIAAP

ACC NR: AP6001568

(A)

SOURCE CODE: UR/0120/65/000/006/0051/0057

AUTHOR: Serbinov, A. N.; Yakushev, V. P.; Rezvykh, K. A.; Marin, N. I.;
Povsten', V. A.; Lutikov, V. K.; Doktorova, T. V.

ORG: Institute of Physics and Power Engineering, GKAE, Obninsk (Fiziko-
energeticheskiy institut GKAE)

TITLE: Pulsed neutron generator

SOURCE: Pribory i tekhnika eksperimenta, no. 6, 1965, 51-57

TOPIC TAGS: neutron generator, pulsed neutron generator, pulse generator,
deuteron, ion source, neutron

ABSTRACT: A new pulsed neutron generator constructed for physical studies is described in detail. Deuteron pulses are generated by a h-f type ion source which has a honeycomb extraction system. Both the source and its power supply are placed under an accelerating potential of 300 kv. Vacuum in the accelerating tube, 5×10^{-6} to 2×10^{-5} torr; for an average ion current of 14 μ a at the target, the h-v source load current was 250 μ a; repetition frequency, 3-1000 cps; neutron yield intensity, 10^{12} neutrons/sec in dT reaction; the highest observed target temperature, 100C.

Card 1/2

UDC: 621.039.555:539.125.5

85
68
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ACC NR: AP6001568

17

A pulse ion current of 21 ma was obtained under the following conditions: accelerating voltage, 270 kv; repetition frequency, 1000 cps; h-f generator consumption, about 100 w; extracting-pulse amplitude, 11-13 kv; extraction delay, 6 μ sec; discharge-pulse time, 8 μ sec; extraction-pulse time, 1.4 μ sec; target-current time, 1 μ sec. "M. V. Sokolov took part in development and alignment; L. A. Kiseleva, L. I. Pashchenko, G. I. Abakumov, N. I. Ushakova, Ye. M. Avilova, Yu. P. Basov, and N. V. Volkov took part in designing. The authors wish to thank B. S. Novikovskiy and V. A. Romanov for their advice; and V. I. Maroke, I. S. Belomyttsev, M. V. Krivenkov, A. I. Malygin, Ye. F. Semenov, V. I. Burlaka, and L. A. Shimkevich for their help in alignment." Orig. art. has: 5 figures.

SUB CODE: 18 / SUBM DATE: 02Nov64 / ORIG REF: 002 / OTH REF: 001

Card 2/2

PB

REZVUSHKIN, P.D., inzh. (g. Voronezh); LAGOSHIN, P.P. (st. Tumskaya Gor'kovskoy
dorogi); KRYUCHKOV, I.D., dorozhnyy master (st. Chad Kazanskoy
dorogi); BASISTYY, I.S., tekhnik (st. Khemil'nitskaya Yugo-Zapadnoy
dorogi)

Letters to the editor. Put' i put.khoz. no.10:44 0 '58.

(MIRA 11:12)

(Railroad engineering)

REZVUSHKINA, A.Ya. (Pekin - Moskva)

Chinese youth. Zdorov'e 3 no.6:25-26 Je '57.
(CHINA--CHILDREN--CARE AND HYGIENE)

(MLBA 10:7)

REZVYAKOV, A. P.; DIVNORGORTSEV, G. P.; NOVIKOV, V. A.

Long-Distance Communications, Dal'nyaya svyaz', Svyaz'izdat, 1948, Moscow, 411 pp.

TABCON W-15730, 12 Dec 50

USSR/Electricity REZVYAKOV, A. P.

Card 1/1

FD 233

Author : Beyev, N. A. [deceased], and Rezvyakov, A. P., Active Member, VNORiE

Title : Two-wire transit connections for high-frequency telephone channels

Periodical : Radiotekhnika 9, 68-76, Mar/Apr, 1954

Abstract : Considers conditions for the stable operation of high-frequency telephone channels for one or several transceiver sections with two-wire transit connections. Proves that a two-wire transit connection under proper conditions can be in practice equivalent to a four-wire system. Gives requirements for the low-frequency portion of the equipment. Two references: 2 USSR.

Institution : All-Union Scientific and Technical Society of Radio Engineering and Electric Communications imeni A. S. Popov (VNORiE)

Submitted : Jan 31, 1953

BEZVYAKOV, A.P., kandidat tekhnicheskikh nauk, dotsent; BENEDIKTOV, G.A.,
inzhener, assistant

Methods of evaluating the stability of high frequency telephone
channels. Vest.svyazi 15 no.8:11-13 Ag'55. (MIRA 8:12)

1. Moskovskiy Elektrotekhnicheskiy institut svyazi
(Telephone)

REZVYAKOV, A.V., kand.tekhn.nauk; KUZ'MICHEV, F.I., kand.tekhn.nauk;
ALEKSEYEVA, T.A., mladshiy nauchnyy sotrudnik

Continuous production line in the preparation and carding section
of a felt factory. Nauch.-issl.trudy TSNIIShersti no.18:249-255
'63. (MIRA 18:1)

REZVYAKOV, A.V., kand. tekhn. nauk

Drawing twisted woolen roving. Tekst. prom. 18 no. 7:28-30 J1 '58.
(MIRA 11:7)

(Woolen and worsted spinning)

REEVIAOV, A. V., Aspirant

"An investigation of the Process of Stretching Twisted Woolen Thread
and the Development of Stretching Apparatus for Spinning Machines."
Cand Tech Sci, Moscow Textile Inst, 30 Dec 54. (VM, 22 Dec 54)

Survey of Scientific and Technical Dissertations Defended at USSR
Higher Educational Institutions (12)
SO: Sum. No. 556, 24 Jun 55

REZVYAKOV, N. P.

"An Improved Method for the Preparation of Non-Polarizable DuBois-Reymond
Clay Electrodes," Zhur. Fiz., Vol. 28, No. 4, pp 399-401, 1940

Physiological Lab.(Head: Prof. N.P.Rezvyakov), State University, Kazan

REZVYKH, A.I.

(per material submitted to editorial office on Penicillin in Veterinary Practice)

REZVYKH, A.I. (Kirgiz Agricultural Institute imeni K.I. Skryabin). "Experiences of

Treatment in Spirochetosis of Fowl with Penicillin and the Serum against Leptospirosis."

SO: Veterinariya; Vol. 31; No. 6; 44-48; June 1954; uncl

L 41370-65 EWT(d)/EWT(m)/EWP(c)/EWA(d)/EWP(v)/T/EWP(t)/EWP(k)/EWP(h)/EWP(b)/
EWP(l)/EWA(c) Pf-4 JD/HW

ACCESSION NR: AP5001736

S/0302/64/000/004/0023/0025

26
B

AUTHOR: Krisanov, A. F. (Candidate of technical sciences); Zhabitenko, A. K.;
Rezvykh, G. P.

TITLE: Computer for no-remainder cutting of tube billets
/ 8

SOURCE: Avtomatika i priborostroyeniye, no. 4, 1964, 23-25

TOPIC TAGS: industrial automation,¹⁴ tube mill automation, computer control¹⁴

ABSTRACT: The development of a new control computer is reported; the digital computer is intended for controlling the process of cutting billets (rods) with a minimum of waste in a tube-rolling mill at the Nikopol' Southern Tube Plant. Optimum rod cutting to suit a variety of tube sizes on five orders, observing a specified priority of orders, is intended. Designed with magnetic elements, the computer comprises a program unit, an arithmetic unit, a storage unit, a range switch, a billet-counting unit, a synchronizing unit, a sorting unit, and an output

Card 1/2

L 41370-65

ACCESSION NR: AP5001736

unit; a block diagram is supplied. Programing is briefly described. The computer was tested under laboratory conditions. Orig. art. has: 2 figures.

ASSOCIATION: none

SUBMITTED: 00

ENCL: 00

SUB CODE: IE

NO REF SOV: 001

OTHER: 000

ml
Card 2/2

REZVYY, B. M.; DVOYNEV, A. P.

Case of calculi in the lumen of bronchi which have undergone
pathological modifications. Sov. med. 20 no.4:78-79 Apr 56.
(MLRA 9:8)

(BRONCHI, calculi
case report (Rus))
(CALCULI,
bronchi, case report (Rus))

Res 2 1/11, M.U.
28(1);25(1)

PHASE I BOOK EXPLOITATION

SOV/2831

Mekhanizatsiya i avtomatizatsiya trudoyemkikh protsessov v liteynom proizvodstve (Mechanization and Automation of Labor-consuming Processes in Foundry Practice) Moscow, Mashgiz, 1959. 226 p. Errata slip inserted. 4,000 copies printed.

Reviewer: K. M. Skobnikov, Candidate of Technical Sciences; Ed. (Title page): G. I. Kobylanskiy (Deceased); Ed. (Inside book): A. N. Sokolov, Candidate of Technical Sciences; Tech. Ed.: O. V. Speranskaya; Managing Ed. for Literature on the Technology of Machinery Manufacture (Leningrad Division, Mashgiz): Ye. P. Naumov, Engineer.

PURPOSE: The book is intended for technical personnel in foundries and engineers engaged in the mechanization and automation of industrial processes. It may also be used by students of institutions of higher technical education.

COVERAGE: The book deals with recent achievements in the mechanization and automation of time-and labor-consuming operations in foundries. Specific instances of mechanization and automation of foundry processes are described. The material presented
Card 1/9

Mechanization and Automation (Cont.)

SOV/2831

in this book is divided into six parts, dealing with the following subjects: molding materials, mold and coremaking, casting, shakeout of molds, finishing of castings, and special casting methods. Each part consists of a number of technical papers presented by several authors. The application of automation ranges from the preparation of molds and cores to the mechanization and streamlining of specialized casting methods, such as investment casting and the use of shell molds. There are numerous diagrams showing automatized and mechanized installations in foundries. Most of the material is based on experiments and work done at the "Krasnyy Aksay" Plant. Some of the methods described appear to be in the experimental stage at that plant. The technical papers published in this book were originally presented at a technical conference of the Soviet machine industry in October 1957. No personalities are mentioned. There are no references.

TABLE OF CONTENTS:

Foreword

3

Card 2/9

Mechanization and Automation (Cont.)

SOV/2831

Malakhovskiy, G. V. The State of the Art and Objectives of
Mechanization and Automation in Foundries in Leningrad 9

PART I. PREPARATION OF MOLDING MATERIALS. MAKING AND
DISTRIBUTING MOLDING COMPOUNDS

Rezvyi, N. V. Pneumatic Transport of Sand and Mixtures in
Foundry Shops 13

Zaygerov, I. B., and R. I. Arov. Installation for Pneumatic
Transport of Dry Sand 23

Fedyanin, B. I. Automatic Distribution of Molding Compounds
Into Tanks With Pneumatic Control 26

Kril'shteyn, L. M. Automatic Distribution of Molding Compounds
Into Tanks of Molding Machines 27

Fedyanin, B. I. Pneumatic Inertial Turb vibrator 30

Zaygerov, I. B., and R. I. Arov. Automation of Supplying Tanks
With Molding Compound 31
Card 3/9

Mechanization and Automation (Cont.)	SOV/2831	
Veselova, A. I. Transport and Distribution of Rapid-drying Waterglass Compounds to Tanks		33
Zaygerov, I. B., and R. I. Arov. Installation for Magnetic Separation of Used Molding Compound		37
Zaygerov, I. B., and R. I. Arov. Jaw Crusher for Cores		38
Mysovskiy, V. S. Overall Automation of Mixing Systems in Foundry Shops		40

PART II. MOLD AND COREMAKING

Zelichenko, G. S. Automated Lines for Molding and Shakeout in Foundry Shops		47
Fedyanin, B. I. Molding Machines at the Khar'kovskiy traktornyy zavod (Khar'kov Tractor Plant)		62
Yegorov, B. P. Constructions of New Molding Machines		68

Card 4/9

Mechanization and Automation (Cont.)

SOV/2831

Kril'shteyn, L. M. Production of Sand Molds by Hydraulic Pressing 78

Kiselev, V. A. Mold Making With a Sand Slinger in Steel Foundries 79

Durnev, N. I. Pneumatic Sand-blowing Machine for Coremaking at
the "Krasnyy Aksay" Plant 88

Zaygerov, I. B., A. M. Gvozдовich, and I. S. Gendeleovich.
Mechanization of Canting and Extraction Operations to Remove Cores
From Flasks in Pneumatic Ramming 97

Kremer, M. A., and N. A. Bakhomeyev. Quick-change Equipment for
Coremaking on Vibrating Molding Machines in Small-lot Production 101

Kril'shteyn, L. M. Mechanization of Mold Transfer From Assembly
Line to Conveyor Belt 104

PART III. MELTING AND POURING

Poruchikov, Yu. P. Some Problems in the Automation of Charge
Card 5/9

Mechanization and Automation (Cont.)	SOV/2831	
Composing and Cupola Charging		106
Zaygerov, I. B., and R. I. Arov. Feeder Mechanisms For Transferring Charge From Storage Bins to Buckets		110
Figner, I. I. Installation for Modifying Cast Iron With Magnesium Under Pressure		113
Burlo, Ye. A. Redesign of Control Mechanisms for Electric-arc Furnaces		118
Zaygerov, I. B., and R. I. Arov. Granulating Installation for Cupola Slag		120
Pedyanin, B. I. Mechanization of Weight Loading of Molds in Conveyor-system Foundries		122
Durnev, N.I. Mechanization of Loading and Unloading of Weights on Conveyors in the "Krasnyy Aksay" Plant		123
Pedyanin, B. I. Mechanization of Pouring Liquid Metal		127
Card 6/9		

Mechanization and Automation (Cont.)

SOV/2831

Arov, R. I., and I. B. Zaygerov. Automated Line for Casting
of Crawler Tracks 131

PART IV. SHAKEOUT OF MOLDS

Durnev, N.I. Automatic Shakeout of Molds at the "Krasnyy Aksay"
Plant 134

Fedyanin, B. I. Semiautomatic Shakeout of Molds on Casting
Conveyors 138

Zaygerov, I. B., and R. I. Arov. Automatic Shakeout and
Stripping of Flasks in MTZ Foundry Shops 141

Fedyanin, B. I. Hydromechanical Unloader for Apron Conveyors 144

PART V. TRIMMING AND CLEANING CASTINGS

Fedyanin, B. I. Continuous Conveyor Belt for Cleaning Castings 146

Card 7/9

Mechanization and Automation (Cont.)	SOV/2831	
Volynskiy, V. N. Hydroblast Installation for Cleaning Castings		154
Zaslavskiy, M. Ya. Hydroblast Cleaning of Castings		162
Ginzburg, A. D. Overall Mechanization of Steel-casting Cleaning Shops		167

PART VI. SPECIAL CASTING METHODS

Dol'berg, Z. A. Mechanization and Automation of Investment Casting		176
Belousov, N.N. Recent Non-Soviet Achievements in the Automation and Mechanization of Die Casting		188
Lupyrev, I.I., N. F. Borovskiy, G. P. Nikitin, A. L. Zayats, and S. I. Fomichenko. Mechanization of the Production of Small High-precision Castings in Pressed Bakelite-base Shell Molds		202
Ginzburg, A. D. Semiautomatic Machine for Making Shell Molds		210

Card 8/9

Mechanization and Automation (Cont.)

SOV/2831

Smirnov, F. I. Mechanization of Shell-mold Casting 212

Speranskiy, G. N. Use of High-frequency Electric Heating for Bonding Shell Mold Halves 216

Fedyanin, B. I. Semiautomatic Turntable Machine for Casting and Shakeout of Shell Molds 223

AVAILABLE: Library of Congress

1-15-60
GO/ec

Card 9/9

SHALIMOVA, K.V.; PAVLOV, L.P.; REZVYY, R.R.

Currents bounded by space charges in polycrystalline cadmium sulfide films. Fiz. tver. tela 6 no.7:2209-2212 J1 '64.

(MIRA 17:10)

1. Moskovskiy energeticheskij institut.

S/020/61/138/002/014/024
B104/B207

9,4160
26.2421

AUTHORS: Shalimova, K. V., Travina, T. S., and Rezvyi, R. R.

TITLE: Photoconductivity of polycrystalline cadmium-sulfide layers

PERIODICAL: Akademiya nauk SSSR. Doklady, v. 138, no. 2, 1961, 334-337

TEXT: The authors studied the photoconductivity of polycrystalline CdS layers in a broad range of wave lengths of the exciting light. The production methods of the layers were considered in this connection. The layers were produced by sputtering onto insulating base layers (glass, quartz) in vacuum ($5 \cdot 10^{-5}$ mm Hg), in argon atmosphere and hydrogen sulfide atmosphere ($1.0 - 0.5$ mm Hg). The base layer temperatures ranged between room temperature and 550°C , the films attained a thickness of between $2 \cdot 10^{-6}$ and $2 \cdot 10^{-4}$ cm. 600 specimens were prepared. Studies were carried out by means of a ~~3MP-3~~ (ZMR-3) mirror monochromator with quartz lens; a ~~DKCM-1000B~~ (DKSSH-1000B) xenon direct-current valve served as light source. The specimens were subjected to light pulses of a frequency of 36 ± 0.5 cps. The electrical plant consisted of an electric measuring stage, a broad-band amplifier, a millivoltmeter and an ~~EO-7~~ (EO-7) oscilloscope. All measure-

Card 1/5

23831

S/020/61/138/002/014/024

B104/B207

Photoconductivity of polycrystalline...

ments were made in the linear part of the characteristic of the specimens. The photocarrier life-time τ of some specimens was determined. No photo-sensitivity was found to exist in specimens, produced by sputtering CdS in vacuum and argon, whose base layer was at room temperature. Layers sputtered in a vacuum onto a base layer with a temperature of 150°C, showed also no photoconductivity. The resistivity of these layers was $10^{-2} - 1$ ohm·cm. Specimens prepared in hydrogen-sulfide atmosphere and which had a resistivity of 1 - 10 ohm·cm, were also not photoconductive. Photocurrents occurred, however, in specimens with a resistivity of 100 ohm·cm. Specimens sputtered onto a base layer pre-heated to more than 300°C, showed a stable photoconductivity. This holds for all three kinds of atmosphere. The conditions under which the layers had been produced exerted no influence upon photoconductivity when the base layers were pre-heated to 450°C. The results of Figs. 1 and 2 show that the photocurrent depends in a complex manner on the wavelength of the exciting light. Two maxima occur in the 225-700 mμ range. The maximum of the less-sensitive specimens lies in the visible range ($\lambda = 510$ mμ), while the highly sensitive specimens possess a broader maximum in the UV. According to the authors' measurements, the photocarrier life-time determined from

Card 2/5

2001

Photoconductivity of polycrystalline...

S/020/61/138/002/014/024
B104/B207

the drop of light stream on interruption is $(1-6) \cdot 10^{-3}$ seconds. As the Figs. indicate, τ is practically independent of the wave length, except for the ranges in which the photoconductivity is not particularly large. In these ranges, life-time increases somewhat. Furthermore, the spectral distribution of the photoconductivity is independent of the layer thickness and the temperatures of base layer and medium. Photoconductivity depends, however, on the resistance of the layer. Resistance and photosensitivity of the layers increase with rising base layer temperature. There are 2 figures and 18 references: 5 Soviet-bloc and 13 non-Soviet-bloc.

ASSOCIATION: Moskovskiy energeticheskij institut (Moscow Institute of Power Engineering) X

PRESENTED: December 26, 1960, by V. N. Kondrat'yev, Academician

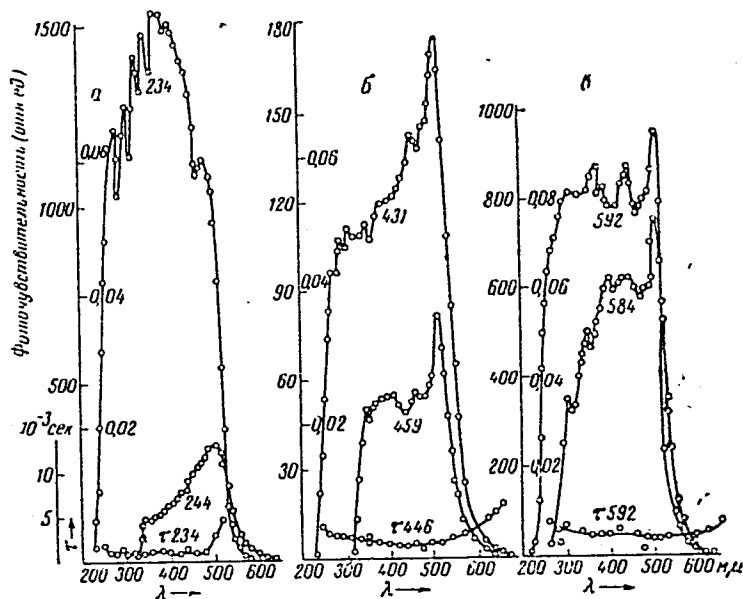
SUBMITTED: December 8, 1960

Card 3/5

Photoconductivity of polycrystalline...

S/020/617138/002/014/024
B104/B207

Legend to Fig. 1: Spectral photosensitivity and life-time of the carrier for CdS layers, sputtered in a vacuum at a base-layer temperature of 300°C (a), in argon at a base-layer temperature of 350°C (б), and in hydrogen sulfide at a base-layer temperature of 350°C (в). 1) photo-sensitivity (relative units)



Card 4/5

S/020/61/138/002/014/024
B104/B207

Figure 7 consists of three sub-graphs labeled а, б, and в, each showing photoluminescence spectra. The y-axis for all graphs is 'Фотоподатность (отн.ед.)' (Relative photoluminescence intensity) and the x-axis is 'λ, мкм' (Wavelength in micrometers).
 Graph а shows two curves, I and II. Curve I has a peak at 275 nm, and curve II has a peak at 278 nm. The y-axis has markers at 100, 200, and 1000. The x-axis ranges from 200 to 600 nm.
 Graph б shows two curves, I and II. Curve I has a peak at 518 nm, and curve II has a peak at 509 nm. The y-axis has markers at 500, 1000, and 2000. The x-axis ranges from 200 to 600 nm.
 Graph в shows two curves, I and II. Curve I has a peak at 619 nm, and curve II has a peak at 633 nm. The y-axis has markers at 100, 200, and 1000. The x-axis ranges from 200 to 600 nm.

Card 5/5

SHALIMOVA, K.V.; TRAVINA, T.S.; REZVYY, R.R.

Photoconductivity of polycrystalline layers of cadmium sulfide.
Dokl.AN SSSR 138 no.2:334-337 My '61. (MIRA 14:5)

1. Moskovskiy energeticheskiy institut. Predstavleno akademikom
V.N.Kondrat'yevy.
(Cadmium sulfide crystals—Electric properties)

ACCESSION NR: AP4041741

S/0181/64/006/007/2209/2212

AUTHORS: Shalimova, K. V.; Pavlov, L. P.; Rezvy*y, R. R.

TITLE: Space charge limited currents in polycrystalline cadmium sulfide films

SOURCE: Fizika tverdogo tela, v. 6, no. 7, 1964, 2209-2212

TOPIC TAGS: cadmium sulfide, thin film, space charge density, carrier mobility, current emission

ABSTRACT: In view of the lack of published data on the subject, the authors plotted the current-voltage characteristics of thin polycrystalline films produced by evaporating pure CdS powder in a vacuum of 10^{-5} mm Hg on glass substrates coated with gold or with lead dioxide. No definite comparison with theory could be made for the characteristics plotted at negative polarity using gold electrodes, which usually are barrier electrodes for CdS single crystals.

Card 1/4

ACCESSION NR: AP4041741

but which can pass considerable current densities when used with sputtered CdS films. In the case of an indium electrode, however (curve 5 of Encl. 01), the results agree with the theory. To increase the specific resistivity of the films, they were alloyed with silver, but in this case it is more likely that the current-voltage characteristic is a reflection of emission of carriers by the ohmic electrode rather than impact of field ionization of the carriers from the traps. This makes the behavior of polycrystalline layers similar to that of single crystals. If the films are suitably processed, the attainable emission currents are close to theoretical. Orig. art. has: 2 figures.

ASSOCIATION: Moskovskiy energeticheskiy institut (Moscow Power Engineering Institute)

SUBMITTED: 23Oct63

ENCL: 02

SUB CODE: SS

NR REF SOV: 000

OTHER: 006

Card 2/4

REZYAPOV, M.S., inzh.

Direction of large electric power stations in Bashkiria.

Elek.sta. 31 no.2:33-34 F '60. (MIRA 13:5)

(Bashkiria--Electric power plants)

MULLAGULOV, M.Kh., inzh.; REZYAPCV, Ya.A., inzh.

Device for clamping thin-walled cylinders during honing.
Transp. stroi. 15 no.11:49-50 N '65. (MIRA 18:11)

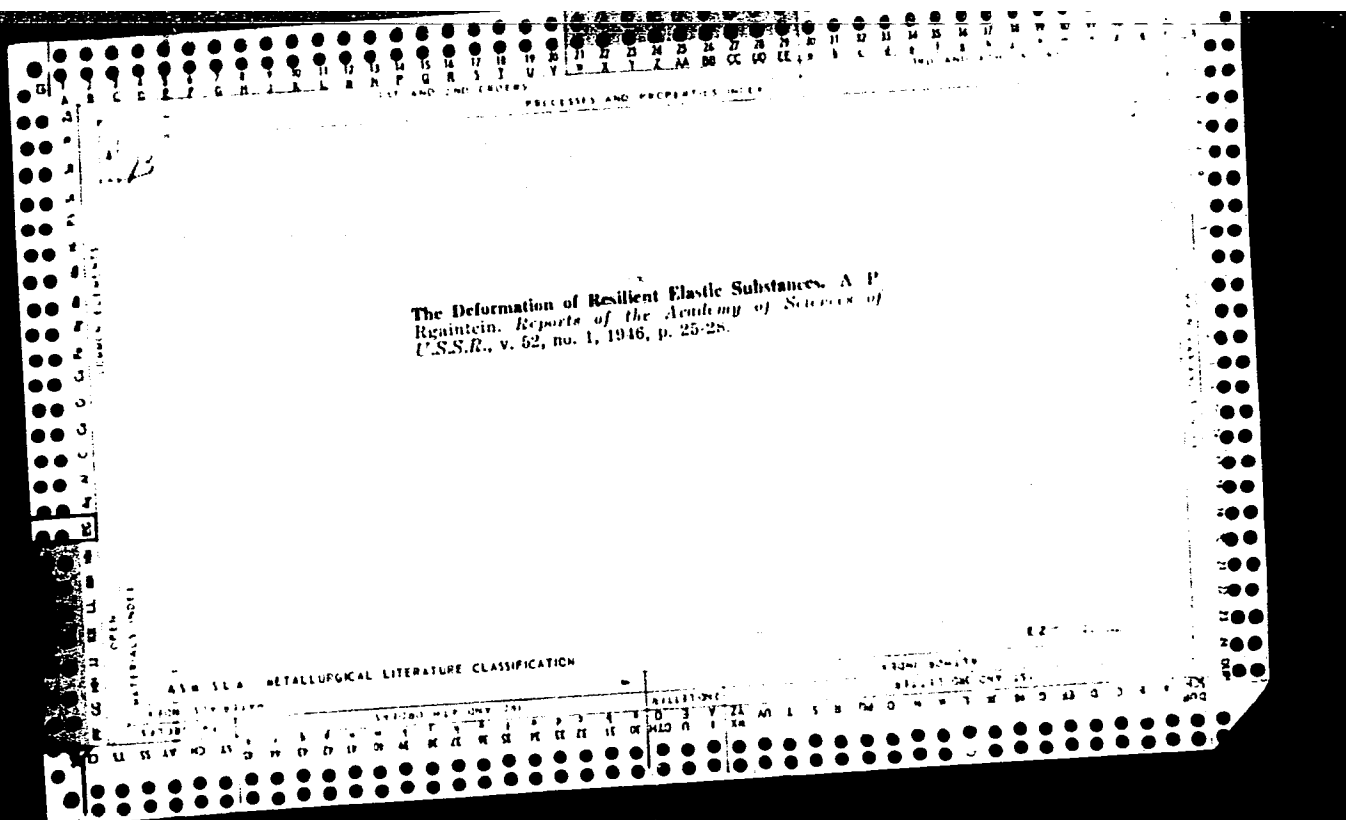
PROSKURYAKOV, Yu. G., BEZZUBENKO, N.K., VERKHOTUROV, B. Ya.

High-speed gear milling with hard-alloy-tipped worm
hobs. Stan.1 instr. 31 no.4:18-22 Ap '60. (MIRA 13:6)
(Gear cutting)

KORDECKI, Roman; RFUTT, Henryk; ROZKOWSKI, Krzysztof

Hemodynamic effects of shock doses of histamine and trypan blue during ethyl alcohol intoxication in dogs. Roczn. akad. med. Marchlewski 10:79-89 ' 64.

1. Z Katedry Fizjologii AM w Bialymstoku (Kierownik: doc. dr. med. R. Kordecki). Submitted November 7, 1964.



27
2
Determination of free silica. Pál Rhédey and János
Roboz. Bányászati Kutató Intézet Közleményei 1, 117-51
(1950).—See C.A. 52, 7935d. Felicitas D. Goodman

RHEDEY, P.

HUNG.

5693. RAPID METHOD FOR ESTIMATION OF ASH CONTENT OF COAL, BASED
ON SPECIFIC GRAVITY. Korosi, S. and Rhede, P. (Baryasz. Lap. (J.
Min., Buda.), Nov. 1954, vol. 9, 578-586).

R. HEDY, PAL

✓ 8346* Rapid Determination of the Ash Content of Coals by Specific Gravity Measurements. *Asványi szének hamutartalmának gyors meghatározása fajtsúlymérés alapján.* (Hungarian.) Róndor Károli and Pál Róndor, *Bányászati Lapok*, vii, no. 11, Nov. 1954, p. 678-680.
Use of a semi-automatically controlled hydrostatic balance and a moisture standardizing centrifuge permits analysis to measure up to plant standards. Tables, graphs, diagrams, photograph, 20 ref.

PHEDEY, R; ROBOZ, J.

Chemical methods for rapid determination of free silica content of minerals.
p. 402. Vol. 11 No. 7 BANYASZATI LAPOK. Budapest, Hungary. July 1956.

SOURCE: East European List, (EEAL) Library of Congress Vol. 6, No. 1
January 1956.

RHEIN, Lajos

News on the upholstery trade. Faipar 12 no.10:317 0 '62.

15

Nitrogen fertilization experiments on poppies II
Rheinwald, and W. Jessen (Landwirtschaftl. Versuchs-
anstalt Untersuchungsamt, Kassel-Harleshausen, Ger-
m.). *Z. Pflanzenernähr. Pflanzeng. Bodenk.* 40, 190-5 (1966).
The effect of N as $\text{Ca}(\text{NO}_3)_2$, saltpeter, or NH_4NO_3 on
the yield in seeds, fat, and protein of 4 types of poppy
was studied. Results were not conclusive. However, a
slight superiority of saltpeter as a N source could be
deduced.
C. Kries

RHORER, Emil; JANKO, Bela, okleveles gepeszmernok

A new 65 h.p. all-wheel-driven tractor. Jarmu mezo gep 8
no.11:422-428 N '61.

1. Voros Csillag Traktorgyar (for Janko). 2. Fomernok (for
Rhorer).

RHONER, Emil

We are introducing the UE-40 tractor. Mezogazd techn 3 no.11:2-3
'63.

RHYZOV, P. A.

Author: Rhyzov, P. A.

Title: Projections (Cartographical), applicable in the geologo-mine surveying business. Authorized as a textbook for mine surveying students special-
- izing in mining and technical quarrying institutes. (Proektsii, pri-
meneniye v geologo-marksheiderskom dele.) 167 p.

City: Moscow

Publisher:

Editorial: The Coal Technical Pub. Est.

Date: 1951

Available: Library of Congress

Source: Monthly List of Russian Accessions, Vol. 4, No. 4, July 1951